1 1	i i
AQ	Barr & Leiden, 254(5037) SCIENCE 1507-09 (1991)
TALL MOVED	DATE CONSIDERED 6 6 6 0 3
EXAMINER	conformance with MPEP 609; draw line through

Andreason & Evans, 6(7) BIOTECHNIQUES 650-60 (1988)

Bailey et al., 178(18) J. BACTERIOL. 5353-60 (1996)

AN

AO

AP

		MAR 2 9 2001		
et 2 of _?			ATTY DOCKET NO.	SERIAL NO.
RM PTO-14	449 (modi	fied) RADEMARKOF	23878.0005	09/725,010
INFORN	MATIO	N DISCLOSURE	APPLICANT: Paula SUNDSTROM	
STATE	MENT	BY APPLICANT	FILING DATE	GROUP 16 35
Date	e submitte	d: 29 March 2001	29 November 2000	
AMINER		OTHER DOCUME	NT(S) (Including Author, Title	e, Nate, Pertinent Pages, Etc.)
NITIAL .	ВА	Behr et al., 86(18) PROC. NA	TL. ACAD. SCI. USA 6982-86	(1989)
4.7	BB	Birse et al., 61(9) INFECT. IM	IMUN. 3648-55 (1993)	
	ВС	Boeke et al., 197 MOL. GEN.	GENET. 345-6 (1984)	
	BD	Brash et al., 7(5) MOLEC. CI	FLL. Biol. 2031-34 (1987)	
	BE	Braun & Johnson, 277(5322	SCIENCE 105-09 (1997)	
	BF	CADDICK, MOLECULAR BIO	LOGY OF FILIMENTOUS FUNGI	141-52 (1992)
	BG	Capecchi, 22(2 Pt 2) CELL	479-88 (1980)	
	BH	Cepko et al., 37(3) CELL 10	)53-62 (1984)	
	BI	Chang et al., 86(24) PROC.	NATL, ACAD, SCI, USA 1000	6-10 (1989)
	ВЈ	Chapman et al., 71(1) CIRC	: Rss. 27-33 (1992)	
	BK	Clapp et al., 78(4) BLOOD	1132-39 (1991)	
	BI	Cormack et al., 143(Pt 2)	MICROBIOL. 303-11 (1997)	
	BM	Covitz & Mitchell, 7(8) G	TENES DEV. 1598-608 (1993)	
	BN	Cox et al., 15(8) YEAST 76		
	ВО		r. Immun. 2713-21 (1998)	
	BP	Dabrowa et al., 13(3) INF	ECT. IMMUN. 830-35 (1976)	
	BQ		NATL. ACAD. SCI. USA 10892	
			RR. OPIN. ONCOL. 76-79 (199	
	BS		1) J. Infect. Dis. 201-8 (1999	
	В	Englund, 62 ANNU. REV	. Вюснемет <del>24-3</del> 8 (1993) <u>С</u>	
	BI	U Felgner et ai., 84(21) Pr	ROC. NATL. ACAD. SCI. USA 7	
EXAMI				DATE CONSIDERED 6/6/03

neet 3 c	of _7	-	MAR 2 9 2001	**	GERTAL NO	
ORM PTO	0-14	49 (mod	lified) 🔀 🔏	ATTY DOCKET NO. 23878.0005	SERIAL NO. 09/725,010	
INFO	RM	ATIO	ON DISCLOSURE	APPLICANT: Paula SUNDSTROM		<u>:</u>
			BY APPLICANT ed: 29 March 2001	FILING DATE 29 November 2000	GROUP 1653	1635
XAMINE NITIAL	ER	34011111		ENT(S) (Including Author, Title	, Date, Pertinent Pages, Etc	c.)
TIME	5	·CA	Felgner & Rhodes, 349(630			· · ·
) Y	7	СВ	Ferry et al., 88(19) PROC. N	ATL ACAD. SCI. USA 8377-81	(1991)	
		CC	Fonzi & Irwin, 134 GENETI	CS 717-28 (1993)		
		CD	Fu & Marzluf, 7(5) MOL. C	ELL. BIOL. 1691-96 (1987)	<u> </u>	
		CE	Fu & Marzluf, 4(11) MOL.	MICROBIOL. 1847-52 (1990)		
		CF	Gabrielsen & Huet, 218 Mi	ETHODS ENZYMOL. 508-25 (199	3) /	`, :: : '
		CG	Gallagher et al., 138 J. GEN	и. MICROBIOL. 1901-11 (1992)		· .
		СН	Garver, Jr. et al., 237(4816	) SCIENCE 762-64 (1987)		
		CI	Gefter et al., 3 SOMATIC C	ELL GENET. 231-36 (1977)		
		CJ	Ghannoum et al., 63(!1) In	NFECT. IMMUN. 4528-30 (1995)		
		СК	Gimeno et al., 68(6) CELL	1077-90 (1992)		
		CL	Gluzman, 23(1) CELL 175	-82 (1981)		· · · · · · · · · · · · · · · · · · ·
		СМ	Gow et al., 91(13) PROC. 1	NATL. ACAD. SCI. USA 6216-20	) (1994) ———————————————————————————————————	
		CN	Guarente & Ptashne, 78(4	) PROC. NATL. ACAD. SCI. USA	2199-203 (1981)	
	1	СО	Haas et al., 27(2) CURR. C	GENET. 150-58 (1995)	Managland Antibodi	es and T-cell
		СР	G.J. Hammerling, U. Han Hybridomas in: J.L. Turk Holland Biomedical Press	nmerling, and J.F. Kearney (edit (editor) RESEARCH MONOGRAP s, NY (1981)	HS IN IMMUNOLOGY, Vol. 3	, Elsevier/North
	1	CQ	Higgins & Sharp, 73 GEN	E 237-44 (1988)		
	1	CR	Hilberg et al., 84(15) PRO	oc. NATL. ACAD. Sci. USA 5232	2-36 (1987)	
		cs	Holland et al., 84(23) Pro	OC. NATL. ACAD. SCI. USA 866	2-66 (1987)	
	1	СТ	Holmes & Shepherd, 133	(Pt II) J. GEN. MICROBIOL. 321	9-28 (1987)	
	+	CU	Houghten et al., 354(634	8) Nature 84-86 (1991)		

		DATE CONSIDERED	
EXAMINER		6/6/03	
	1		

				3 2001	7
Sheet _4	4_ of _7	<u>'</u>		A CONTRACTOR OF THE PARTY OF TH	<u>/</u>
FORM 1	PTO-14	149 (mod	lified)	ATTY DOCKET NO ADEMARK OF 23878.0005	SERIAL NO. 09/725,010
			ON DISCLOSURE	APPLICANT: Paula SUNDSTROM	
STA	ATEN	MENT	BY APPLICANT	FILING DATE	GROUP 1653 / 6 35
		submitte	ed: 29 March 2001	29 November 2000	1697 1493
EXAM!	INER IAL		OTHER DOCUME	NT(S) (Including Author, Title, Date	e, Pertinent Pages, Etc.)
	12	DA	Hoyer et al., 33(6) CURR. GE	NET. 451-59 (1998)	
	P	DB	Huang et al., 27(2 Pt 1) CELL	245-55 (1981)	
		DC	Ishii et al., 143(Pt 2) MICROB	HOL. 429-35 (1997)	
		DD	Iyer et al., 283(5398) SCIENCE	Е 83-87 (1999)	
		DE	Jentoft, 15 TR. BIOCHEM. SC	1. 291-94 (1990)	
		DF	Jerne, 125 Ann. Immunol. 3	73 (1974)	
		DG	Jerne et al., 1 EMBO 234 (19	982)	
	1	DH	Johnston, 346(6286) NATUR	E 776-77 (1990)	
	1	DI	Kahn et al., 7(4) CURR. BIOL	R207-08 (1997)	
		DJ	Kitsis et al., 88(10) PROC. N	ATL. ACAD. SCI. USA 4138-42 (199	21)
		DK	Kohler et al., 93(23) PROC. I	NATL. ACAD. SCI. USA 13223-28 (1	996) <i>I</i> n
	0	DL	Kohler & Milstein 6(7) EUR	. J. Immunol. 511-19 (1976)	•
		DM	Kohler & Milstein, 256(551	7) NATURE 495-97 (1975)	
		DN	Kubler et al., 272(33) J. Bio	L. СНЕМ. 20321-3 (1997)	-
		DO	Kudla et al., 9(5) EMBO J.	1355-64 (1990)	
	+	DP	Kulkarni & Nickerson, 5 Ex	KP. MYCOL. 145-54 (1981)	
-	+-	DQ	Lam et al., 354(6348) NATU	JRE 82-84 (1991)	
	+-	DR	Land et al., 11(5) INFECT. II	ммин. 1014-23 (1975)	
		DS	Larrick & Burck, GENE TH	ERAPY. APPLICATION OF MOLECULA	AR BIOLOGY 71-104 (1991)
		DT		. NATL. ACAD. SCI. USA 13217-22	
	$\forall$	DU	Leclere et al., 90(3) J. CLIN		
	-				

		DATE CONSIDERED /	
EXAMINER	1 2	DATE CONSIDERED	/03
	1 5 ~	6/6	/

Sheet 5	_ of _7	7_	/.	8				
FORM F	PTO-14	149 (mo	dified) MAR 2 9 2	0ATT DOCKET NO. 23878.0005	SERIAL NO. 09/725,010			
INF	ORM	1ATI	ON DISCLOSURE	PLICANT:				
STA	ATEN	MENT	Γ BY APPLICANT	Faula SUNDSTROM FILING DATE	GROUP / COC			
	Date	submitt	ted: 29 March 2001	29 November 2000	1695 1635			
EXAMI			OTHER DOCUME	NT(S) (Including Author, Title, Dat	e, Pertinent Pages, Etc.)			
$\bigcirc$	2	EA	Leidich et al., 273(40) J. Biol					
T	0	EB	Liebert, Human Gene Therap	y 2:99-100 (1991).				
		EC	Lim et al., 83(6) CIRCULATIO	ท 2007-11 (1991)				
		ED	Liu, Kohler & Fink, 266(519	1) SCIENCE 1723-6 (1994)				
		EE	Liu et al., 262(5140) SCIENCI	E 1741-44 (1993)				
		EF	Lo et al., 90(5) CELL 939-49	(1997)				
		EG	Lockhart et al., 180(24) J. BA	ACTERIOL. 6607-16 (1998)				
		ЕН	Loeffler et al., 54(5) J. NEUR	Loeffler et al., 54(5) J. NEUROCHEM. 1812-15 (1990)				
		EI	Lorenz & Heitman, 16(23) EMBO J. 7008-18 (1997)					
		EJ	Lu et al. 14(7) MOL. CELL. BIOL. 4825-33 (1994)					
		EK	Lynch et al., 89(3) PROC. NA	ATL. ACAD. SCI. USA 1138-42 (199	2)			
		EL	Madhani & Fink, 8(9) TREN	DS CELL. BIOL. 348-53 (1998)				
		EM	Marzluf, 61(1) MOL. BIOL. I	Rev. 17-32 (1997)				
		EN	Miller, 76(2) BLOOD 271-78	(1990) •				
		ЕО	Miller et al., HYBRIDOMAS	N CANCER DIAGNOSIS AND THERAP	y 134 (1982)			
		EP Miller, 357(6378) NATURE 455-60 (1992)						
		EQ	Minehart & Magasanik, 11(	12) MOL. CELL. BIOL. 6216-28 (199	91)			
		ER	Mitchell, 58(1) MICROBIOL.	REV. 56-70 (1994)				
		ES	Morgan et al., 237(4821) So	CIENCE 1476-79 (1987) %				
		ET	Myokai et al., 96(8) PROC.	NATL. ACAD. SCI. USA 4518-23 (19	999)			
	V	EU	Nabel et al., 244(4910) SÇII	ENCE 1342-44 (1989)				

		DATE CONSIDERED	7	
<b>EXAMINER</b> \	1 - 3	DATE CONSIDERED	/	/ ~
EXMINITER (				/
		(a.b)	$-(\rho I)$	0 >
				-

,			To MAR 2	8		
Sheet	6 of _	7_	MAR ? 9 2001	<u></u>		
FORM	1 PTO-1	149 (mo	dified)	ATTY DOCKET NO. 23878.0005	SERIAL I 09/725,01	
			ON DISCLOSURE	APPLICANT: Paula SUNDSTROM		
SI			BY APPLICANT ed: 29 March 2001	FILING DATE 29 November 2000		GROUP /635
	INER TIAL			NT(S) (Including Author, Title	e, Date, Pertinen	t Pages, Etc.)
	2	FA		ATL. ACAD. SCI. USA 1330-34		
0	D	FB	Postlethwait & Sundstrom, 1	77 J. BACTERIOL. 1772-79 (19	95)	
		FC		L. ACAD. SCI. USA 156-60 (19		
		FD	Jones, J. Pringle, and J. Broa	R AND CELLULAR BIOLOGY OF ch ed.) (1992)		
		FE	Pringle et al., 194 GUIDE TO ed.) (1991)	YEAST GENETICS AND MOLECU	JLAR BIOLOGY 5	65-601 (Guthrie and Fink,
		FF		IATL. ACAD. SCI. USA 2581-8	4 (1992) .	<i>y</i>
		FG	Reimann et al., 89(1) J. IMM	JNOL. METHODS 93-101 (1986	5)	
		FH	Roemer & Friedmann, 208(2	) Eur. J. Вюснем. 211-25 (19	992)	
	T	FI	Rosenberg et al., 323(9) NEV	v Eng. J. Med. 570-78 (1990)		
		FJ	Rosenfeld et al., 252(5004) S	SCIENCE 431-34 (1991) .		-
		FK	Roman et al., 18(3) SOMAT.	CELL MOL. GENET. 247-58 (19	992)	
		FL	Rupp et al. 18(5) EMBO J. 1	257-69 (1999)		
		FM	Scharfmann et al., 88(11) PR	OC. NATL. ACAD. SCI. USA 40	626-30 (1991) /	٨
		FN	Schleif, 241(4870) SCIENCE	1182-87 (1988)		11
		FO	Shulman et al., 276(5685) N	ATURE 269-70 (1978)		
		FP	Selden et al., 317(17) NEW F	ENG. J. MED. 1067-76 (1987		
		FQ	Sharkley et al. 181(17) J. BA	CTERIOL. 5273-9 (1999)		
	1	FR	Songyang et al., 72(5) CELL	767-78(1993)		
		FS	Srikantha et al., 15(3) MOL.	CELL. BIOL. 1797-805 (1995)		
		FT	Staab et al., 271(11) J. BIOL.	Снем. 6298-305 (1996)		
	V	FU	Staab et al., 283(5407) SCIE	NCE 1535-38 (1999)		

EXAMINER			DATE CONSIDERED	/	/
LAMINITER	1	<u> </u>			/ ~ >
	\ \ \	•	6	/ 6	$\overline{/}$
	 <del>                                     </del>				

. •			I MAR 2	0 000				
Sheet _	Sheet <u>7</u> of <u>7</u>							
FORM	PTO-1	449 (mo	odified)	DOCKET NO.	SERIAL			
T . 11	7071			23878.0005	09/725,01	10		
			ON DISCLOSURE	APPLICANT:				
ST	ATE	MEN'	T BY APPLICANT	Paula SUNDSTROM		CD CV D		
	D.4.	1		FILING DATE		GROUP (635		
EXAM		submit	ted: 29 March 2001	29 November 2000		1477		
INN			OTHER DOCUMEN	NT(S) (Including Author, Title, Dat	e. Pertinent	t Pages, Etc.)		
	-3	-GA	Staab & Sundstrom, 14(7) YE			8-7-7		
0	10	GB	Sternberg, 266(5191) SCIENCE	1632-34 (1994)				
		GC	Stewart & Vollmer, 46(2-3) GENE 291-95 (1986)					
-		GD	STRAUS, THE ADENOVIRUS 451-496 (H.S. Ginsberg, ed.) (1984)					
		GE	TEMIN, GENE TRANSFER 149-	187 (Kucherlapati, R., ed.) (1986)				
		GF -	Travis J., 264(5157) SCIENCE	360-374 (1994)				
		GG	Valerio et al., 84(2) GENE 419	-27 (1989)				
		GH	GH Ward et al., 15(12) MOL. CELL. BIOL. 6854-63 (1995)					
		GI	White & Agabian, 177(18) J. I	BACTERIOL. 5215-21 (1995)				
		GJ	Wolff et al., 247(4949 Pt 1) So	CIENCE 1465-68 (1990)		181		
		GK	Yanagita, 26 ARCH. MICROBIC	DL. 329-44 (1957)				
		GL	Zaragoza et al., 180(15) J. BAG	CTERIOL. 3809-15 (1998).	_			
		(						

DATE CONSIDERED

**EXAMINER**